

● PRINTER RUSH ●

(PTO ASSISTANCE)

Application : <u>09714267</u>	Examiner : <u>Kendall</u>	GAU : <u>2192</u>
From: <u>JBlack</u>	Location: <u>(IDC) FMF FDC</u>	Date: <u>9/26/05</u>
Tracking #: <u>cpm09714267</u> Week Date: <u>7/4/05</u>		

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input checked="" type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	ABST 11/17/00
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input type="checkbox"/> SPEC	_____	

[RUSH] MESSAGE: _____

Abstract does not end
with a period.

Please review.

[XRUSH] RESPONSE: _____

Corrected.

INITIALS: JH

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

ABSTRACT OF THE DISCLOSURE

A scenario analysis control system device includes a start-up reception unit for accepting a periodic start-up, and a scenario storage unit for storing two or more text scenarios, each of which implements a specific function and includes control codes. A priority level definition storage unit stores a priority level and a number of steps executable in response to a single start-up, provided for each of the two or more text scenarios stored in the scenario storage unit. Every time the start-up reception unit accepts a start-up, a scenario analysis processing unit determines which text scenario is to be executed next and which one or more steps of one selected text scenario are to be executed according to the priority levels respectively assigned to the two or more text scenarios. The scenario analysis processing unit then reads a determined number of steps of the selected text scenario from the scenario storage unit and executes them .

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